

NUTBAL Sample Submission Form

Online submission available at: cnrit.tamu.edu/nutbal_online
Please submit only **ONE** fecal sample per sample form.

Client Information (For Results and Billing)		Ranch Information (if different from Client Information)	
Name:		Name:	
Address:		Address:	
City:	State:	Zip:	
Phone:		Phone:	
Email:			
How would you like to receive your report? <input type="checkbox"/> Email <input type="checkbox"/> Mail			
Do you need more kits? <input type="checkbox"/> No <input type="checkbox"/> Yes, ship to Client address <input type="checkbox"/> Yes, ship to Ranch address			
Technical Advisor, NRCS Agent, or Consultant	Name:		Email:
	Email Report? <input type="checkbox"/> Yes <input type="checkbox"/> No		
Sample Information		Select Service	
Date of Sample Collection:		<input type="checkbox"/> Standard: \$45.00 Includes NIRS forage quality & animal performance projection. Fill out front and back pages to receive most accurate report. <input type="checkbox"/> Advisory: \$80.00 Includes Standard Report & supplemental feeding recommendation. Fill out front and back pages to receive the most accurate report.	
Species of Animals Sampled:			
Herd Name:			
Pasture Name:			
Lab Use Only			
NIR File	Notes		BARCODE
Invoice #			
Customer #			

FORM CONTINUES ON BACK OF PAGE

To receive full Standard Report or Advisory, fill out form as accurately as possible.
 Use separate profiles to distinguish different animal groups within a herd.
 Please **do not** sample from nursing calves or animals under 6 months of age.

Describe all non-forage supplements intended to be fed over the next 30 days. Indicate any added forages in the "Comments" section.

Animal Information	Example	Profile 1	Profile 2	Profile 3
Gender	Female	<input type="checkbox"/> F <input type="checkbox"/> Steer <input type="checkbox"/> Bull	<input type="checkbox"/> F <input type="checkbox"/> Steer <input type="checkbox"/> Bull	<input type="checkbox"/> F <input type="checkbox"/> Steer <input type="checkbox"/> Bull
Breed	Angus			
Number of Head	50			
Age (mo/yr)	05/2016			
Body Condition Score (1-9)	5			
Weight (lb)	1100			
Days Lactating	150			
Days Bred	90			
Implant	None			
Internal Parasite Load	Low	<input type="checkbox"/> Low <input type="checkbox"/> Med <input type="checkbox"/> High	<input type="checkbox"/> Low <input type="checkbox"/> Med <input type="checkbox"/> High	<input type="checkbox"/> Low <input type="checkbox"/> Med <input type="checkbox"/> High
External Parasite Load	Low	<input type="checkbox"/> Low <input type="checkbox"/> Med <input type="checkbox"/> High	<input type="checkbox"/> Low <input type="checkbox"/> Med <input type="checkbox"/> High	<input type="checkbox"/> Low <input type="checkbox"/> Med <input type="checkbox"/> High
Desired Daily Gain (lb/day)	0			
Pasture Information				
Size (acres)	200			
% of Forage to be Grazed	60%			
Predominant Forage Type	Native Short	<input type="checkbox"/> Native Tall <input type="checkbox"/> Native Mid <input type="checkbox"/> Native Short <input type="checkbox"/> Improved <input type="checkbox"/> Annual Grain		
Water Availability	Adequately-watered	<input type="checkbox"/> Adequately-watered <input type="checkbox"/> Poorly-watered <input type="checkbox"/> Herding to water source		
Slope	< 15° Slope	<input type="checkbox"/> ≤ 15° <input type="checkbox"/> > 15°		
Pasture Growth Rate	Rapid growth	<input type="checkbox"/> Rapid growth <input type="checkbox"/> Flowering/Seeding <input type="checkbox"/> Declining/Dormant/Drought		
Days in Grazing Period	30			

Feeds Used	Example	Feed 1	Feed 2
Feed Type	Tub		
% Crude Protein	22%		
% Total Digestible Nutrients	83%		
Amount Fed (lb/hd)	0.7		
Feeding Frequency	Daily		
Ionophore	Monensin		
Cost per Ton (\$)	400		
% Wasted	5%		
Min Amount Fed (lb/hd)	0.5		
Max Amount Fed (lb/hd)	1		
Comments			